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Substitute for form 1449/PTO				<i>Complete if Known</i>	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Application Number	10/614,116
				Filing Date	July 3, 2003
				First Named Inventor	TICE, Colin M.
				Art Unit	1633
				Examiner Name	Popa, Ileana
Sheet	1	of	1	Attorney Docket Number	2584.0020001/RWE/RAS

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

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Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ² Number ³ Kind Code ⁵ (if known)				
/IP/	FP1	WO 01/60783 A1	08/23/2001	Ishihara Sangyo Kaisha, Ltd.		Abs
	FP2	WO 02/051820 A1	07/04/2002	Ono Pharmaceutical Co., Ltd.		Abs
	FP3	WO 02/053543 A1	07/11/2002	Shionogi & Co., Ltd.		Abs
	FP4	WO 02/059077 A1	08/01/2002	Takeda Chemical Industries, Ltd.		Abs
/IP/	FP5	EP 0 405 537 B1	09/08/2004	Warner-Lambert Company LLC		

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Examiner Signature	/Ileana Popa/	Date Considered	08/14/2007
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***EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ***Applicant's unique citation designation number (optional).** ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.13). ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language Translation is attached.

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/IP/	NPL1	Aumann, R., and Heinen, H., "(C-Amino)ketenimine, 2-Imidazolin-5-one and α -Aminosäureamide aus (Aminocarben)chromkomplexen und Isocyaniden," <i>Chem. Ber.</i> 122:1139-1145, VHC Verlagsgesellschaft mbH (1989)			Abs
	NPL2	Awad, W.I., <i>et al.</i> , "Studies on 2-Phenyl-4-Arlyidene-5-Oxazolones," <i>Tetrahedron</i> 20:891-896, Pergamon Press Ltd. (1964)			
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	NPL5	Goujon, J-Y., and Shipman, M., "Concise route to α -acylamino- β -keto amides: application to the synthesis of a simplified azinomycin A analogue," <i>Tetrahedron Lett.</i> 43:9573-9576, Elsevier Science Ltd. (Dec 2002)			
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	NPL7	Lachicotte, R.J., <i>et al.</i> , "C-Acylation of Hippurate and Related Esters Utilizing Multiple Anion Intermediate and Ethyl 4-Aminobenzoate," <i>Synth. Commun.</i> 20:63-69, Marcel Dekker, Inc. (1990)			
	NPL8	Liu, J., <i>et al.</i> , "Improved syntheses of α -BOC-aminoketones from α -BOC-amino-Weinreb amides using a pre-deprotonation protocol," <i>Tetrahedron Lett.</i> 43:8223-8226, Elsevier Science Ltd. (Nov 2002)			
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				Examiner Name	Popa, Ileana
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/IP/	NPL10	Mizuno, H., <i>et al.</i> , "Stereochemical Studies. V11: Thermal Rearrangement of α -Hydroxyimines to α -Aminoketones using optically Active Open Chain Compounds," <i>Chem. Pharm. Bull.</i> 71:227-246, Pharmaceutical Society of Japan (1971)			
	NPL11	Ooi, T., <i>et al.</i> , "Asymmetric Induction in the Neber Rearrangement of Simple Ketoxime Sulfonates under Phase-Transfer Conditions: Experimental Evidence for the Participation of an Anionic Pathway," <i>J. Am. Chem. Soc.</i> 124:7640-7641, American Chemical Society (June 2002)			
	NPL12	Pines, H.S., <i>et al.</i> , "3-Aryl-2-methylserines. I. A New Synthesis," <i>J.Org. Chem.</i> 33:1758-1761, American Chemical Society (1968)			
	NPL13	Pines, S.H., and Sletzinger, M., "3-Aryl-2-Methylserines III. Synthesis via Alanine Azlactone," <i>Tetrahedron Lett.</i> 9:727-728, Pergamon Press (1969)			
	NPL14	Pines, S.H., <i>et al.</i> , "3-Aryl-2-methylserines. II. Inversions at Carbon 3," <i>J. Org. Chem.</i> 33:1762-1767, American Chemical Society (1968)			
	NPL15	Siedel, W and Nahm, H, "Über die Hydrierung von α -Benzoyl-N-acyl-serin-benzylestern," <i>Chem. Ber.</i> 88:900-911, VHC Verlagsgesellschaft mbH (1955)			Abs
	NPL16	Subramanyam, C., and Chang, S.P., "Solid-Phase synthesis of peptidyl α -keto heterocycles," <i>Tetrahedron Lett.</i> 43:6313-6315, Elsevier Science Ltd. (Sept 2002)			
	NPL17	Tamaru, Y., <i>et al.</i> , "Sulfinate As Cocatalyst 3: Palladium Catalyzed Dimerization of Butadiene with Acylamino Ketones," <i>Tetrahedron Lett.</i> 21:3791-3794, Pergamon Press Ltd. (1980)			
/IP/	NPL18	Van Der Meer, S., <i>et al.</i> , "Chloramphenicol Analogues I DL-2-Dichloroacetamido-1-(4-pyridyl)-1,3-propanediol," <i>Recl. Trav. Chim. Pays-Bas</i> 72:236-246, Société chimique néerlandaise (1953)			

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/IP/	NPL19	STNEasy Database, Accession No.1989:422724, English language abstract for Aumann, R., and Heinen, H., "(C-Amino)ketenimine, 2-Imidazolin-5-one and α -Aminosäureamide aus (Aminocarben)chromkomplexen und Isocyaniden," <i>Chem. Ber.</i> 122:1139-1145, VHC Verlagsgesellschaft mbH (1989)	
/IP/	NPL20	STN Easy Database, Accession No. 1956:40246, English language abstract for Sidel, W and Nahm, H, "Über die Hydrierung von α -Benzoyl-N-acyl-serin-benzylestern," <i>Chem. Ber.</i> 88:900-911, VHC Verlagsgesellschaft mbH (1955)	

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/IP/	FP1	WO 01/60783 A1	08/23/2001	Ishihara Sangyo Kaisha, Ltd.		Abs
	FP2	WO 02/051820 A1	07/04/2002	Ono Pharmaceutical Co., Ltd.		Abs
	FP3	WO 02/053543 A1	07/11/2002	Shionogi & Co., Ltd.		Abs
	FP4	WO 02/059077 A1	08/01/2002	Takeda Chemical Industries, Ltd.		Abs
/IP/	FP5	EP 0 405 537 B1	09/08/2004	Warner-Lambert Company LLC		

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/IP/	NPL1	Aumann, R., and Heinen, H., "(C-Amino)ketenimine, 2-Imidazolin-5-one and α -Aminosäureamide aus (Aminocarben)chromkomplexen und Isocyaniden," <i>Chem. Ber.</i> 122:1139-1145, VHC Verlagsgesellschaft mbH (1989)	Abs
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume number, publisher, city and/or country where published	T ²
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/IP/	NPL20	STN Easy Database, Accession No. 1956:40246, English language abstract for Sidel, W and Nahm, H, "Über die Hydrierung von α -Benzoyl-N-acyl-serin-benzylestern," <i>Chem. Ber.</i> 88:900-911, VHC Verlagsgesellschaft mbH (1955)	

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